

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (withdrawn) A preparation for applying to the skin (stratum corneum), characterized in that it comprises a silicone composition which is highly viscous on application and which, after application, cures, by means of crosslinking, to form a soft and skin-friendly elastomer which adheres to the skin.

2. (withdrawn) A preparation as claimed in claim 1, characterized in that, on application, it has a viscosity of 5-300 Pa*s, preferably 10-120 Pa*s, more preferably 20-80 Pa*s, and, after curing, has a penetration (softness) of 2-15 mm, preferably 3-10 mm.

3. (withdrawn) A preparation as claimed in claim 1, characterized in that, after curing on the skin, it has an adherence to the skin of 0.3-3.0 N/25 mm.

4. (withdrawn) A preparation as claimed in claims 1, characterized in that the curing time after application is 0.5 min-24 hrs, preferably 1 min-1 hr, more preferably 1-5 min.

5. (withdrawn) A preparation as claimed in claims 1, characterized in that the preparation is hydrophobic.

6. (withdrawn) A preparation as claimed in claim 1,, characterized in that the silicone composition consists of an addition-curing RTV silicone system.

7. (withdrawn) A preparation as claimed in claim 6, characterized in that the crosslinkable substance in the silicone system consists of polydimethylsiloxane having some of its methyl groups replaced with vinyl groups and the crosslinking-forming substance consists of dimethylsiloxane having some of its methyl groups replaced with hydrogen, and a platinum-based catalyst.

8. (withdrawn) A preparation as claimed in claim 6, characterized in that one or more skin-care substance(s) has/have been added to the silicone composition.

9. (currently amended) A method for applying a protective layer to non-wounded skin (stratum corneum), comprising:

applying a preparation comprising a silicone composition, which is highly viscous on application and which, after application, cures, by means of crosslinking, to form a soft and skin-friendly elastomer which adheres to non-wounded skin, and

allowing the preparation to cure to form a soft, skin-friendly elastomer which adheres to the non-wounded skin wherein the preparation is cured in a time from 1 minute to 1 hour.

10. (original) The method as claimed in claim 9, characterized in that the preparation is applied at a layer thickness of 0.1-5 mm.

11. (previously presented) The method as claimed in claim 9, wherein an article for medical use is applied to an upper side of the preparation, said upper side being a side which faces away from the skin, before the preparation has cured, with the article being affixed to the preparation after the latter has cured.

12. (original) The method as claimed in claim 11, characterized in that the preparation is applied to the article for medical use before it is applied to the skin concurrently with the article.

13. (previously presented) The method as claimed in claim 11, characterized in that the preparation is designed such that its adherence to the article for medical use is greater than its adherence to the skin after curing.

14. (previously presented) The method as claimed in claim 9, characterized in that the preparation is applied around a wound, immediately outside the edge of the wound, with a width of 2-100 mm.

15. (original) The method as claimed in claim 14, characterized in that one or more wound dressing(s) is/are applied such that the dressing(s) cover(s) the wound and the area to which the preparation has been applied, with the dressing(s) being applied before the preparation has cured.

16. (original) The method as claimed in claim 15, characterized in that the wound dressing(s) consist(s) of (a) liquid-tight dressing(s).

17. (withdrawn) A preparation as claimed in claim 2, characterized in that, after curing on the skin, it has an adherence to the skin of 0.3-3.0 N/25 mm.

18. (withdrawn) A preparation as claimed in claim 7, characterized in that one or more skin-care substance(s) has/have been added to the silicone composition.

19. (previously presented) The method as claimed in claim 10, wherein an article for medical use is applied to the

upper side of the preparation, said upper side being a side which faces away from the skin, before the preparation has cured, with the article being affixed to the preparation after the latter has cured.

20. (previously presented) The method as claimed in claim 12, characterized in that the preparation is designed such that its adherence to the article for medical use is greater than its adherence to the skin after curing.